Amendments to the Specification:

Please amend the Specification, without prejudice, as follows:

At page 1, please delete the entire paragraph beginning at line 4, below the "Field of the Invention" heading, and insert therefore the following new paragraph:

-- The present invention relates to a polyamide resin composition for part of an engine cooling water system that is excellent in resistance to calcium chloride, resistant to antifreeze, low water absorption, product appearance, welding property, and weld line strength. More specifically, the invention relates to a polyamide resin composition for part of an engine cooling water system that is excellent in resistance to calcium chloride, resistant to antifreeze, low water absorption, product appearance, welding property, and weld line strength and which is suitably used for utilities to be used in so-called engine parts under special temperature and humidity conditions of use, especially engine parts to be used under contact with cooling water within an engine room, such as radiator tank parts and water pump parts.--

At page 6, please delete the entire paragraph beginning at line 20 thereof and bridging page 7, and insert therefore the following new paragraph:

-- As the aromatic polyamide resin (B) that is used in the invention, preferable are amorphous partial aromatic copolyamide resins containing at least two aromatic monomer components. As the amorphous partial aromatic copolyamide resin, preferable are amorphous polyamides having a glass transition temperature, as determined by a peak temperature of loss elastic modulus in absolute dry condition obtained by measurement of dynamic viscoelasticity, of 100 °C or higher.--

At page 7, please delete the entire paragraph beginning at line 6 thereof, and insert the following new paragraph:

-- As the amorphous partial aromatic copolyamide resin, preferable are ones comprising from 40 to 95 % by mole of a terephthalic acid component unit and from 5 to 60 % by mole of an isophthalic acid component unit and an aliphatic diamine, with the total content of

the terephthalic acid component unit and the isophthalic acid component unit being 100 % by mole. Preferred examples of the combination include an equimolar salt of hexamethylenediamine and terephthalic acid and an equimolar salt of hexamethylenediamine and isophthalic acid.--

Please delete the original Abstract of the Disclosure, and insert therefore the following new Abstract of the Disclosure:

-- **ABSTRACT OF THE DISCLOSURE**

A polyamide resin composition for part of an engine cooling water system contains 100 parts by weight of a polyamide resin made of (A) from 50 to 98 % by weight of nylon 66, (B) from 1 to 30 % by weight of an aromatic polyamide resin, and (C) from 1 to 20 % by weight of nylon 12; and (D) from 5 to 150 parts by weight of an inorganic filler, with the total content of nylon 66, the aromatic polyamide resin and nylon 12 being 100 % by weight.--